

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR FREIGHT MANAGEMENT IN A SUPPLY CHAIN FRAMEWORK

ABSTRACT

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A system, method and computer program product are disclosed for managing freight in a supply chain management framework. A graphical user interface is utilized to display a plurality of distribution centers of a supply chain. Next, a truckload freight value is received in an input field of the graphical user interface. The truckload freight value is converted so that a supply chain analysis can then be performed using the converted truckload freight value.

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2025-04-23 10:00:00